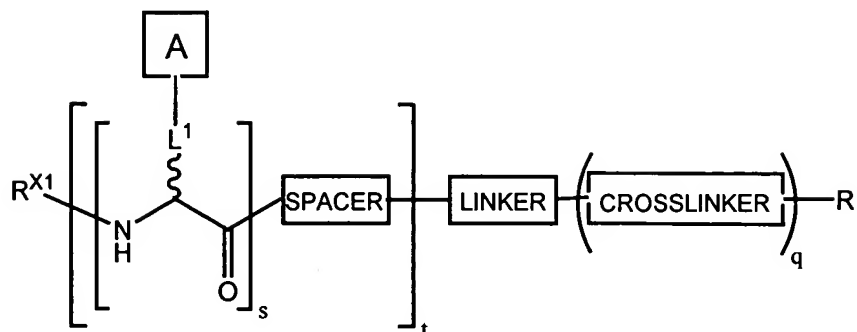


ABSTRACT

The present invention provides novel clustered multi-antigenic constructs having the structure:



and methods for the synthesis thereof. In still another aspect, the present invention provides methods for the treatment of cancer, preferably for the prevention of recurrence of cancer, and methods for inducing antibodies in a subject, comprising administering to a subject in need, an effective amount of any of the inventive constructs as disclosed herein, either in conjugated form or unconjugated and in combination with a suitable immunogenic carrier.